

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

bioDBcore

RRID:SCR_002781

Type: Tool

Proper Citation

bioDBcore (RRID:SCR_002781)

Resource Information

URL: <http://biodbcore.org>

Proper Citation: bioDBcore (RRID:SCR_002781)

Description: A community-defined, uniform, generic description of the core attributes of biological databases. The BioDBCore checklist is overseen by the International Society for Biocuration (ISB), in collaboration with the BioSharing forum. A catalogue of databases, described according to the BioDBcore guidelines, along with the standards used within them have been partly compiled with the support of Oxford University Press and Re3Data.org. Database providers are encouraged to either create or claim their BioDBCore entry and update it as appropriate., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 15,2026.

Abbreviations: BioDBCore

Resource Type: data or information resource, database, narrative resource, standard specification

Defining Citation: [PMID:21205783](#), [PMID:21097465](#)

Keywords: resource representation, resource ontology, database, interoperability, semantic standard, syntactic standard, biological database, model

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: bioDBcore

Resource ID: SCR_002781

Alternate IDs: nif-0000-24395

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260919T195009+0000

Ratings and Alerts

No rating or validation information has been found for bioDBcore.

No alerts have been found for bioDBcore.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Bandrowski AE, et al. (2012) A hybrid human and machine resource curation pipeline for the Neuroscience Information Framework. Database : the journal of biological databases and curation, 2012, bas005.

Gaudet P, et al. (2012) Recent advances in biocuration: meeting report from the Fifth International Biocuration Conference. Database : the journal of biological databases and curation, 2012, bas036.